## Plant Materials High Priority Needs for 2006-2010 Long Range Plan

It is time to update the Bismarck PMC Long Range Plan. Please rank the needs in the 2001-2005 Long Range Plan that are important for inclusion in the 2006-2010 Long Range Plan. Rank the topics from 1-3, with 1 being the highest priority and 3 being the lowest priority. You are limited to three number 1's. On the second page, please list and rank any additional topics and species. Forms can be emailed to <a href="mailto:nancy.jensen@nd.usda.gov">nancy.jensen@nd.usda.gov</a> or mailed to the Bismarck Plant Materials Center at the address on the back. Please return by **February 15, 2006**.

| Rank (1-3) |  |
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|            | Native Praire Ecosystems Restoration <ul><li>identify additional species</li><li>develop propagation, enhancement, establishment, and management technology</li><li>develop sources of plant materials</li></ul> |
|            | Wetland and Riparian Plant Materials <ul><li>identify additional species</li><li>develop propagation, enhancement, establishment, and management technology</li></ul>  |
|            | Streambank and Lakeshore Stabilization  •identify suitable species  •develop establishment and management technology   |
|            | Tree and Shrub Related Technology  •increase species diversity in new plantings •windbreak improvement and renovation  |
|            | Warm-Season Grass Promotion and Development  •propagation, establishment, and management  •document and promote forage quality  •promote big bluestem as high quality warm-season pasture                        |
|            | Saline/Alkaline Tolerant Plant Materials  •identify woody/herbaceous species and develop establishment technology  |
|            | Filter Strips/Nutrient Management  •document methods and amounts of nutrient uptake  •promote effective plants for waste management systems  |
|            | Urban Conservation  •document effective species/varieties •implement effective establishment and management technology •document environmental benefits •promote backyard conservation                           |
|            | Alternative Income Plants  • promote agroforestry  • promote potential high income species  • propagation, establishment, and management   |
|            | Information and Education  •identify and promote perennial plants for wildlife food plots  •remarket old plant releases  •identify specific outreach opportunities   |

| Additional Priorities |  |  |  |
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| Additional Species    |  |  |  |
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